7. (Thrice Amended) A method for processing requests for products comprising the steps, performed by a processor, of:

storing in a database a set of bundle codes, each bundle code indicating at least two products offered by at least two different providers;

receiving a request identifying a customer and including a bundle code;

converting a portion of the received request into at least one specifically - formatted provisioning request for each provider based on the received bundle code; and

providing the provisioning requests to the providers to initiate a product supply process by each provider.

8. (Amended) The method of claim 7, wherein the converting step includes the substep of:

deciphering the bundle code to identify the providers for the products.

22. (Thrice Amended) A billing controller for processing requests for products comprising:

a database configured to store a set of bundle codes, each bundle code indicating at least two products offered by at least two different providers;

a receiver configured to receive a request identifying a customer and including a bundle code;

a converter configured to convert a portion of the received request into at least

one specifically-formatted provisioning request for each provider based on the received

bundle code; and

a component configure to provide the requests to the providers to initiate a

product supply process by each provider.

23. (Twice Amended) The billing controller of claim 22, wherein the converter

includes:

a decoder configured to decode the bundle code to identify the providers for the

products.

37. (Four Times Amended) A computer program product containing instructions

for causing a data processor to perform a method, the method comprising:

storing in a database a set of bundle codes, each bundle code indicating at least

two products offered by at least two different providers;

receiving a request identifying a customer and including a bundle code;

converting a portion of the received request into at least one specifically-

formatted provisioning request for each provider based on the received bundle code;

and

providing the provisioning requests to the providers to initiate a product supply

process by each provider.